

## AMENDMENTS TO THE SPECIFICATION

Paragraph of the TITLE

PROCESS FOR PREPARATION OF A SALT-LIKE CHEMICAL COMPOUND, ITS  
PREPARATION AND ITS USE IN CATALYST SYSTEMS FOR PREPARING  
POLYOLEFINS

Paragraph below the TITLE

### CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a divisional of co-pending Application Ser. No. 09/798,859 filed on  
February 22, 2001, which claims the benefit of German Patent Application 10013043.7 filed  
March 17, 2000. The entire contents of Application Ser. No. 09/798,859 and German Patent  
Application No. 10013043.7, each as filed, are incorporated herein by reference.

Paragraph beginning at page 2, line 5 and ending at line 6.

~~US-A-5,348,299~~US-A-5,384,299 describes corresponding systems, using dimethylanilinium salts  
with perfluorinated tetraphenylborates.

Paragraph beginning at page 39, line 27 and ending at line 36.

The following examples illustrate the invention. Owing to the air- and hydrolysis-sensitivity of  
the compounds, all work was carried out under a protective gas atmosphere (argon) within a  
glove box or using the Schlenk technique. All solvents (including deuterated solvents) were dried  
and distilled under argon. The compounds used were either commercially available [pyrrole,  
boron trichloride in hexane (1.0M), n-butyllithium in hexane (1.6M), bromopentafluorobenzene]